

CHANGE LOG FOR IMPLANTABLE MEDICAL DEVICE

Abstract of the Disclosure

A method and system for recording changes to programmable parameters in an
5 implantable pulse generator. An executable program is stored in an implantable pulse
generator. A parameter log is maintained in the implantable pulse generator, where
the parameter log is used to record changes to the state of one or more programmable
parameters of the executable program. When a change is detected in the state, from a
first state to a second state, of the one or more programmable parameters the first state
10 of the one or more programmable parameters changed to the second state are recorded
in the parameter log. The parameter log is retrievable to allow for analysis of when
and how changes took place to the executable program.

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